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DESCRIPTION Learn Kepler's three laws of planetary motion by examining the orbit of a planet around a star. The initial position, velocity, and mass of the planet can be varied as well as the mass of the star. The foci and centers of orbits can be displayed and compared to the location of the star.

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Drag the planet to a position (r) of approximately 2i + 2j and set the velocity vector to approximately 9i - 9j. (The current position

and velocity are reported below the Show vectors checkbox.)
Click the POINTER tray near the bottom-right of the Gizmo.

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